

Arrow Keys

LCD Display

1U Rack-Mounted Appliance

Fig. 1a

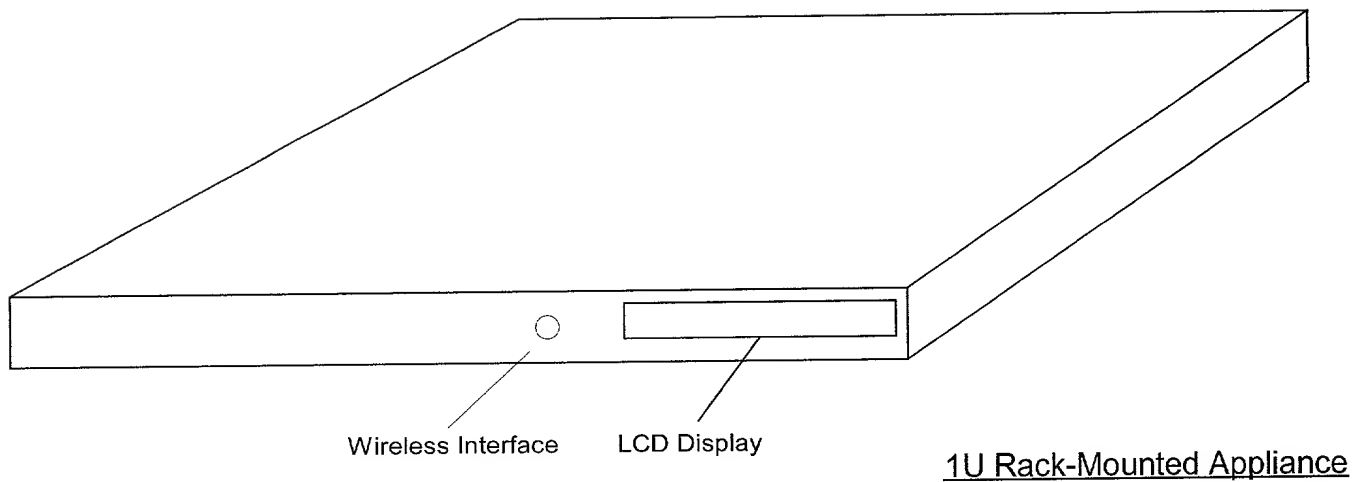


Fig. 2a

FIG. 2b is a block diagram of a network appliance 100. The network appliance 100 includes a processor 120, main memory 130, ROM 140, storage device 150, and a bus 110. The processor 120, main memory 130, ROM 140, and storage device 150 are connected to the bus 110. The network appliance 100 also includes an IR interface 106, a flat-panel display device 160, and a network interface 170. The IR interface 106 is connected to the bus 110. The flat-panel display device 160 and network interface 170 are also connected to the bus 110. The network appliance 100 is capable of receiving IR signals 104 from a wireless device 102.

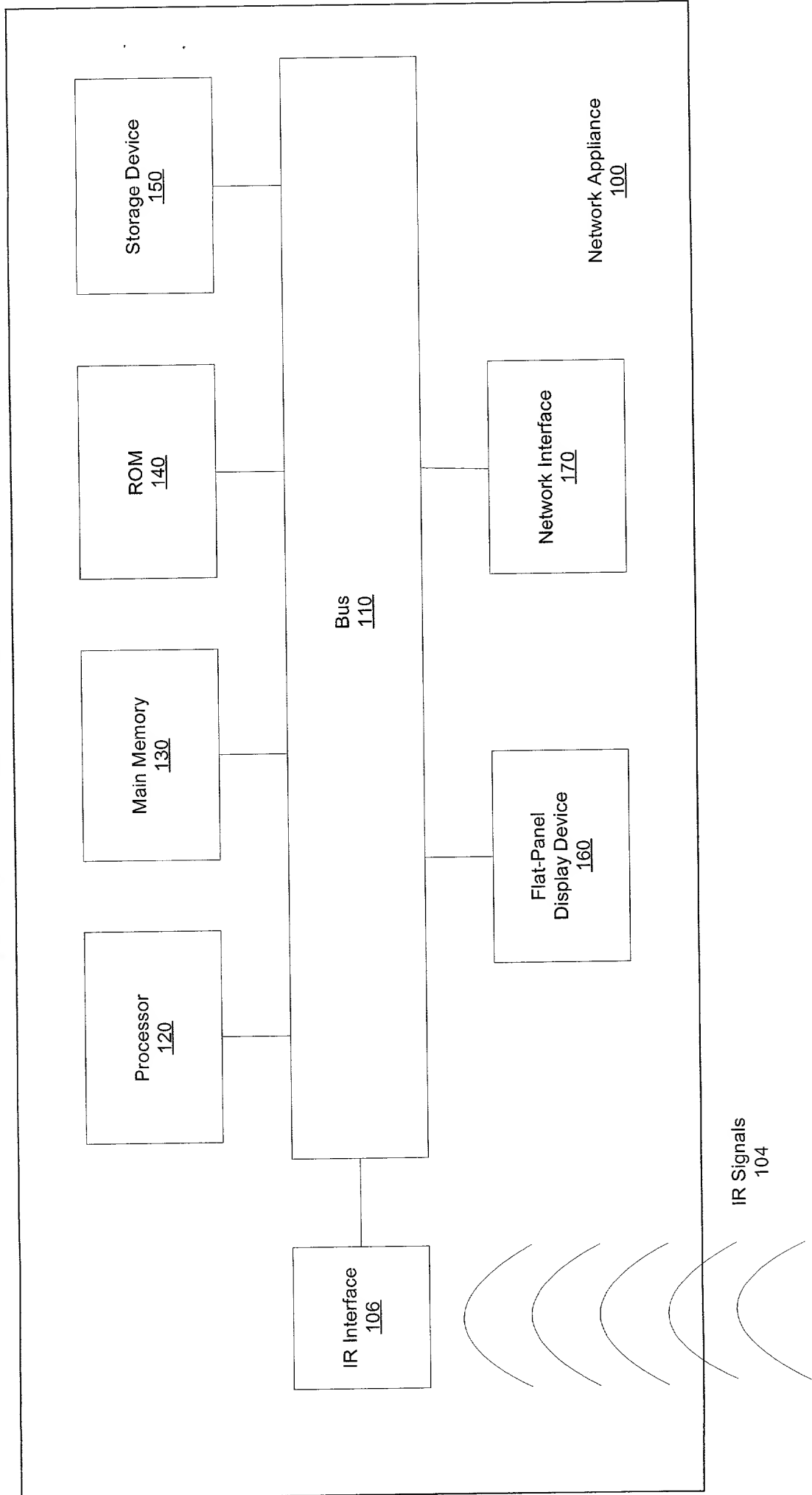


Fig. 2b

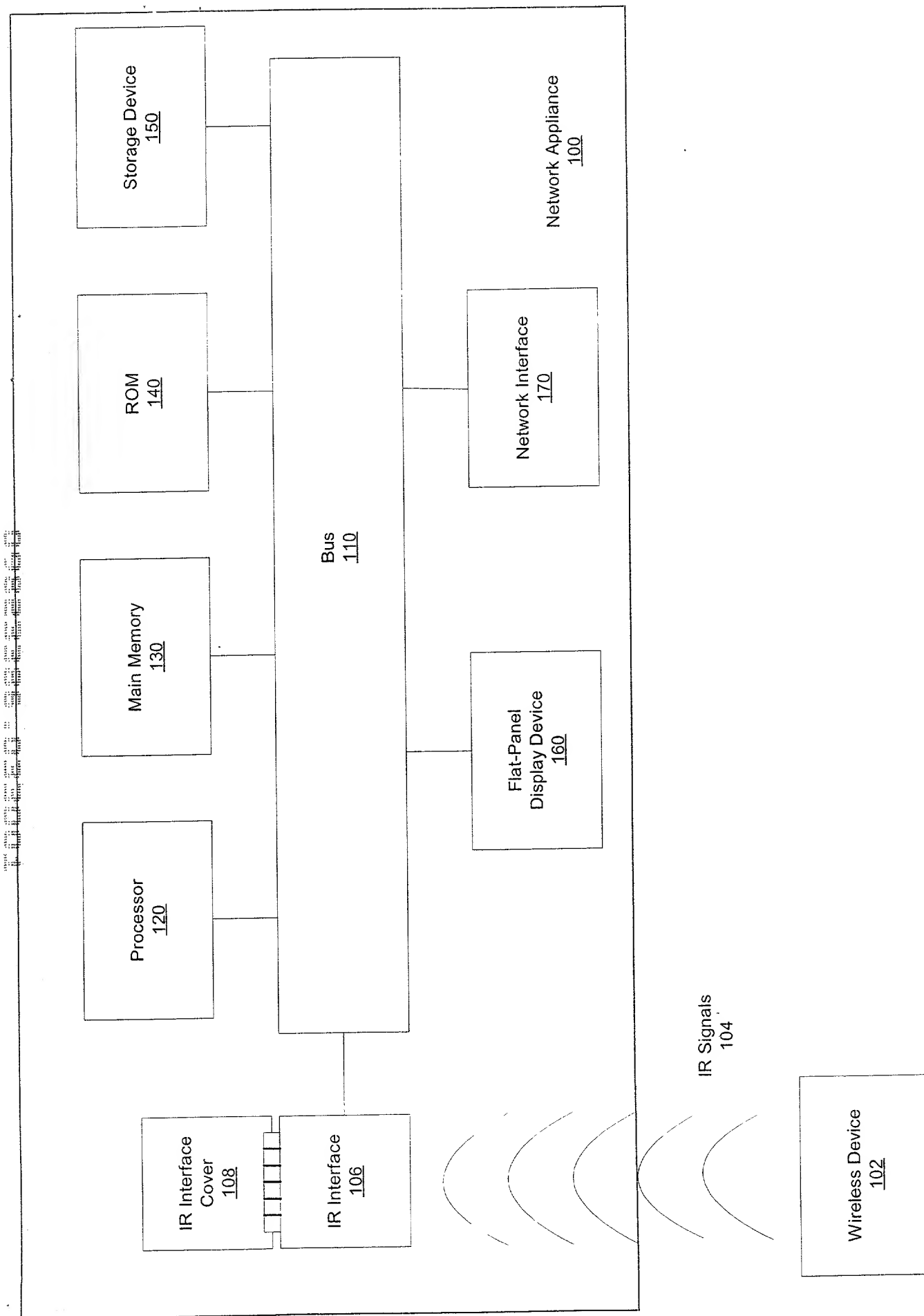


Fig. 2c

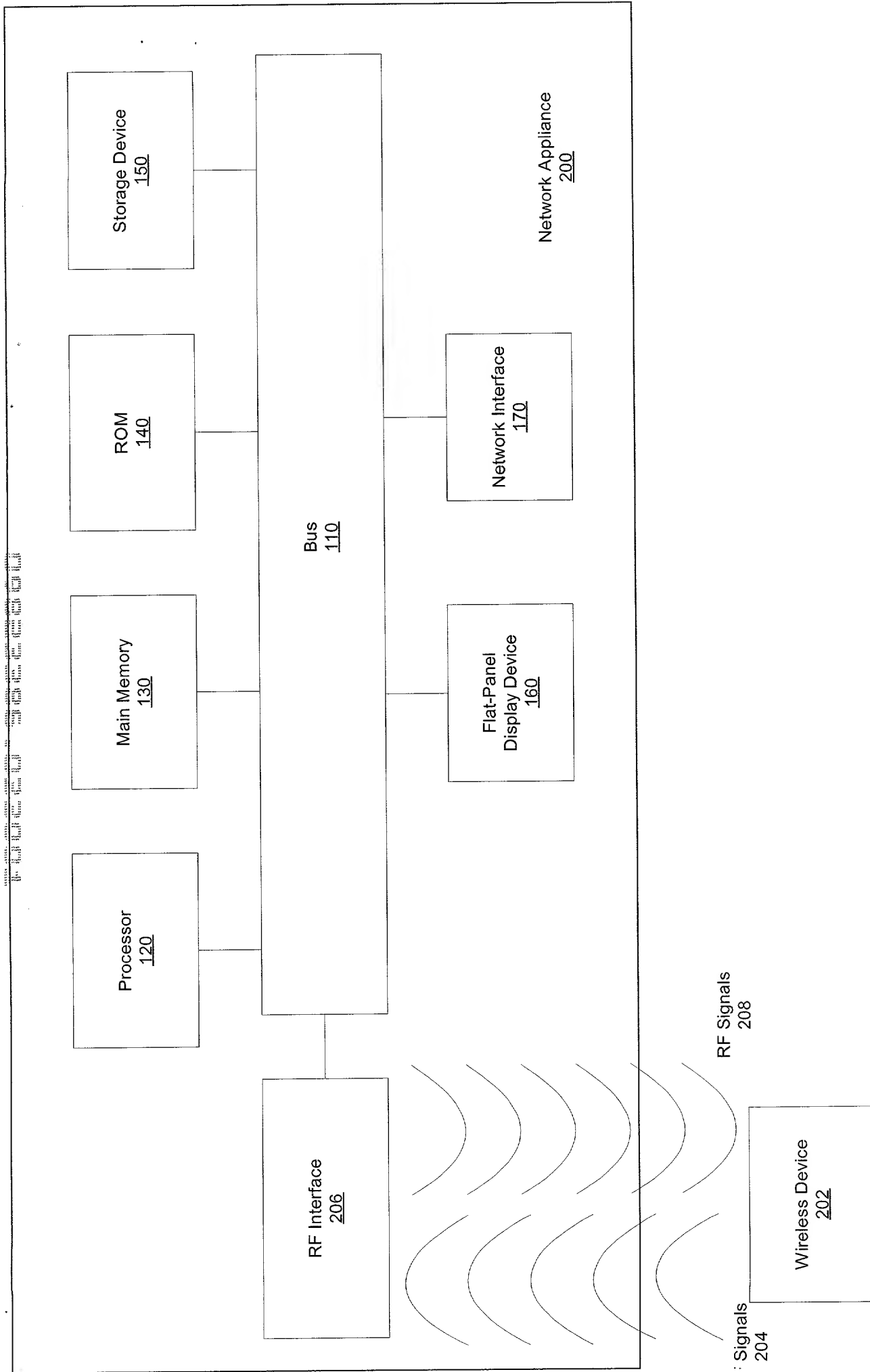


Fig. 2d

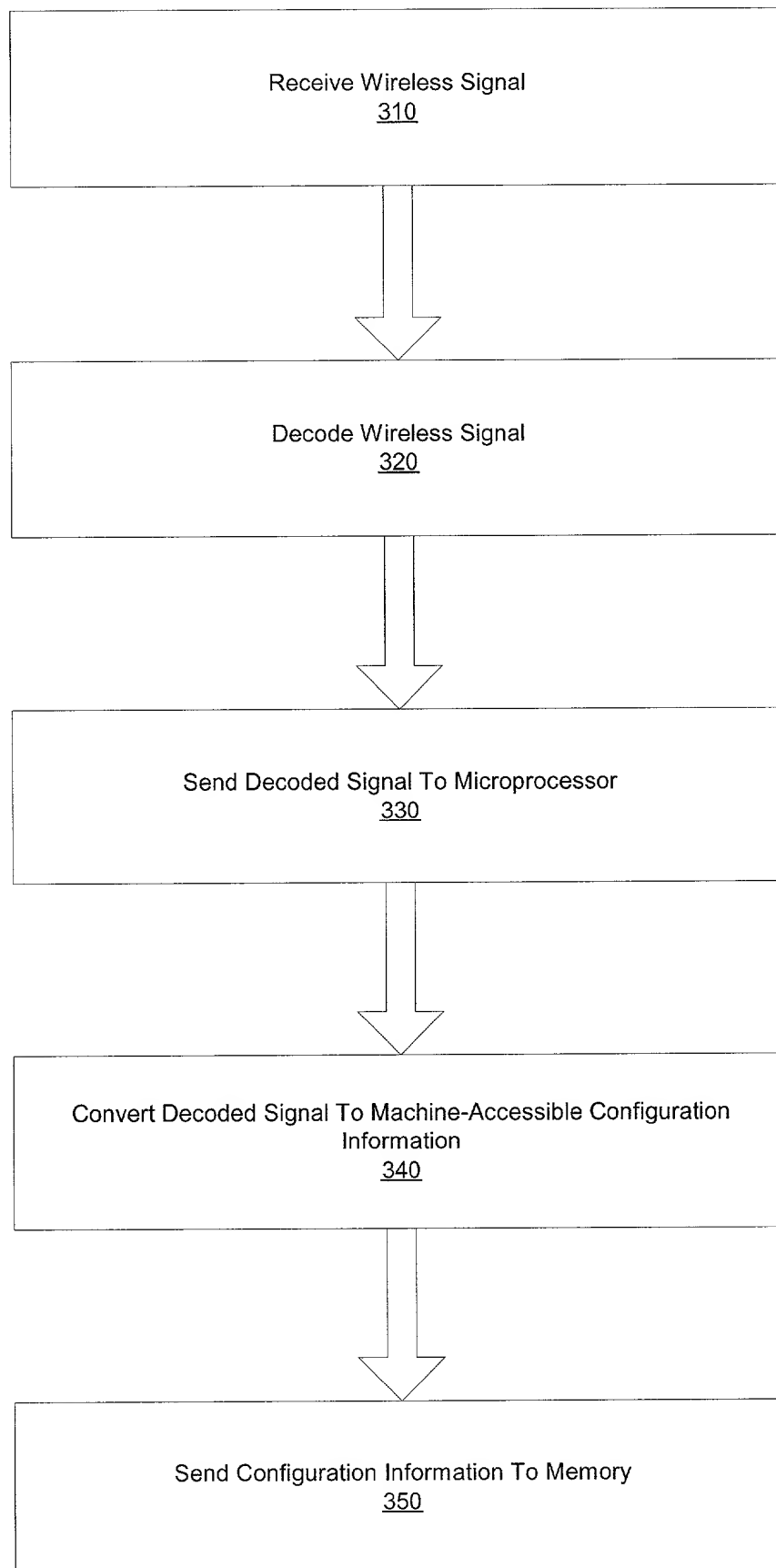


Fig. 3

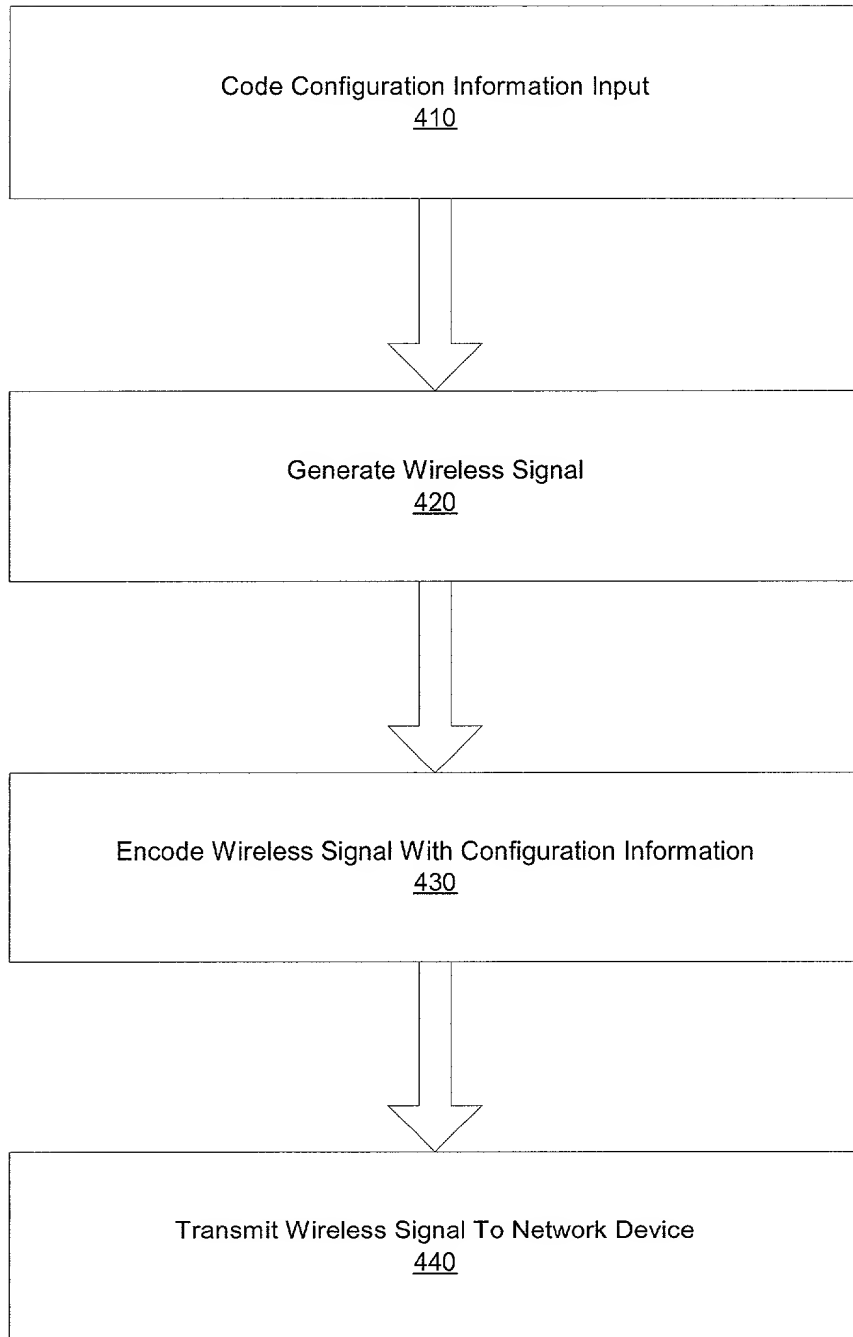


Fig. 4